

# VIDEOS

**DEPARTMENT OF LABOR AND INDUSTRY  
SAFETY BUREAU**

**P.O. BOX 1728**

**HELENA, MT 59624**

## **LIST OF AVAIALABLE SAFETY VIDEOS**

Videos are available at a no-cost basis to any Montana Employer. We ask that you keep them no longer than two weeks and insure them for \$250.00 when returning by mail. Videos are expensive to replace. Please rewind before returning. Thank you

Updated 4/29/04

## **LABORATORY SAFETY**

V-1	SAFE HANDLING OF GASES	
V-8	ETHYLENE OXIDE (ETO)	Proper use of ETO sterilant
V-11	LABORATORY HARDWARE SAFETY	School science laboratory hazards
V-12	PERSONAL PROTECTIVE EQUIPMENT FOR LABS	Protective equipment in labs
V-24	CYCLONE LEAK TEST PROCEDURE	
V-27	LABORATORY VENTILATION	Ventilation in laboratories
V-36	GAS CYLINDERS	
V-50	METHYLENE CHLORIDE INFORMATION	
V-116	LABORATORY SAFETY	
V-121	LABORATORY SAFETY	
V-373	OSHA LABORATORY STANDARD UPDATE	

## **OFFICE SAFETY**

V-6	EMPLOYEE TRAINING RESPONSIBILITIES	
V-37	OSHA INJURY ILLNESS PREVENTION PLANS	
V-41	OFFICE SAFETY	General Safety
V-45	OFFICE SAFETY	Safety in office setting
V-53	OFFICE SAFETY	Comedy version in office setting
V-55	OFFICE SAFETY	NEW 2005
V-56	IMPLEMENTING A SAFETY PROGRAM	
V-65	DOCUMENTATION OF SAFETY EFFORTS	
V-90	OSHA RECORDKEEPING	
V-149	FITNESS & WELLNESS	
V-374	NEW RULE ON RECORDKEEPING & REQUIREMENTS	
V-376	RECORD KEEPING TRUE TO FORM	

## **HEALTH CARE AND HOSPITAL SAFETY**

V-39	BBP OSHA STANDARDS EMS	
V-48	ENVIRONMENTAL MANAGEMENT OF TB	Hospital controls for TB
V-60	TB AND HEALTH CARE WORKERS SCHOOL FOR WORKERS	
V-68	WORKING TOGETHER (SUPPORT STAFF)	Needle stick prevention
V-76	BACK SAFETY HEALTHCARE PROVIDERS	
V-104	SAFETY ORIENTATION FOR HOUSEKEEPING & MAINTENANCE IN HEALTHCARE	
V-111	WORKING TOGETHER NEEDLESTICK PREVENTION	
V-353	PATIENT HANDLING PART I	Ambulatory patients, lifting and equipment
V-354	PATIENT HANDLING PART II	Nonambulatory lifting and handling
V-355	PATIENT HANDLING PART III	Transfer belts and sliding board usage
V-358	TB AND HEALTH CARE WORKERS	
V-362	BLOOD BORNE PATHOGENS IN THE WORKPLACE	
V-375	BLOODBORNE PATHOGENS KNOW THE RISK	

## **INDOOR AIR QUALITY**

V-58	PERSONAL AIR SAMPLING FOR LEAD
V-365	RADON-RESISTANT HOMES
V-366	RADON THE HEALTH HAZARDS
V-367	MOLD AWARENESS
V-385	TOXIC MOLD SOLUTIONS

## **LOCKOUT/TAGOUT**

V-9	LOCKOUT TRAGEDY	
V-122	LOCKOUT/TAGOUT	Non-humorous

## **TRENCHING AND EXCAVATION SAFETY**

V-67	TRENCHING AND EXCAVATION	
V-67	THE COMPETENT PERSON AND SOILS TESTING	Trenching and shoring safety
V-379	TRENCHING I	
V-380	TRENCHING II	

## **MACHINE SAFETY**

V-7	SAFE OPERATION OF FORKLIFTS	
V-10	BACKHOE & LOADER SAFETY	
V-13	SERVICING MULTIPIECE RIMS	Explains OSHA rim servicing standard/tire Explosions
V-19	FORKLIFT SAFETY	
V-19A	“THE GREAT BETRAYAL” FORKLIFT SAFETY	
V-46	CHAINSAWS AND COMMON SENSE FOR THE PRO-CUTTER	
V-47	DO IT RIGHT CHAIN SAW SAFETY	
V-52	MACHINE SAFETY IN YOUR HANDS	
V-72	BACKHOE SAFETY	
V-75	SAFE LIFT TRUCK OPERATION	
V-85	FORKLIFT SAFETY	
V-87	POWER TOOL SAFETY	Circular saw, drills, jigsaw, and miter saw Woodworking
V-91	ON YOUR GUARD (POWER TOOL SAFETY)	
V-95	WHEEL ASSEMBLIES SERVICING/INSTALLING MULTI PIECES	
V-97	REAR LOADER OPERATIONS & SAFETY	
V-151	THE MACHINE SAFEGUARDING PEOPLE	
V-368	EQUIPMENT AND MACHINE GUARDING	
V-371	HAND & POWER TOOL SAFETY	
V-381	MACHINE GUARDING	
V-382	HAND PROTECTION	
V-384	THE MACHINE SAFEGUARDING PEOPLE	
V-387	MACHINERY & MACHINE SAFEGUARDING	

## **WORKPLACE VIOLENCE**

V-78	IS IT WORTH YOUR LIFE	Violence in the workplace
V-80	VIOLENCE IN THE WORKPLACE	Briefing by FBI of workplace violence
	OSHA PRESENTS	
V-86	VIOLENCE IN THE WORKPLACE	
	AMERICAN TRAINING RESOURCE	

## **FALL PROTECTION**

V-83	IT'S NO GAME	Fall protection for employees
V-92	HEIGHTENED AWARENESS	Fall protection in construction industry
V-372	FALL PROTECTION	

## **CONFINED SPACE**

V-183	CONFINED SPACE ENTRY
V-357	INSIDE MANEUVERS
V-370	CONFINED SPACE SAFETY

## **EXPLOSIVES**

V-112	“DON’T TOUCH” SAFE STORAGE OF EXPLOSIVES	
V-113	“DON’T TOUCH” BLASTING CAP SAFETY	Blasting cap safety
V-114	EMERGENCY INSTRUCTIONS	First response to commercial explosives
V-115	SAFE STORAGE OF EXPLOSIVE MATERIALS	
V-143	DON’T ABUSE EXPLOSIVES	No audio, Atlas Powder explosive safety

## **ERGONOMICS**

V-15	CARPAL TUNNEL SYNDROME	
V-26	LIFTING AND ANALYSIS	
V-32	BACK IN SHAPE	
V-40	HAND, FINGER, & WRIST INJURIES	
V-54	VEHICLE SAFETY DRIVING ON THE ROAD	
	CARPAL TUNNEL SYNDROME SAFETY IS YOUR RESPONSIBILITY	
V-57	CARPAL TUNNEL SYNDROME	The key method of prevention
V-73	LIFT IT RIGHT	Lifting techniques to prevent back injury
V-77	POWER ZONE ERGONOMICS	
V-76	BACK SAFETY HEALTHCARE PROVIDERS	
V-81	W.C. COMMISSION ERGONOMICS VIDEO	
V-82	BACK INJURY PREVENTION THRU EXERCISE	
V-109	FLEX AND STRETCH PARTS I & II	
V-126	LIFTING TECHNOLOGIES	
V-130	PREVENTING BACK INJURIES	
V-386	OFFICE MANUAL HANDLING	
	BACK SAFETY	

## **CRANE SAFETY**

V-127	CRANE SAFETY AWARENESS FOR SITE SUPERINTENDENT'S
V-144	HYDRAULIC CRANE INSPECTION
V-145	CRANE SAFETY MANUAL
V-179	CRANE OPERATOR THE WEAKEST LINK
	HAZARD AWARENESS CRANE TYPES
	HARDWARE WIRE ROPE
V-200	HOW WIRE ROPE SLINGS ARE MADE
	HOW WIRE ROPE SLINGS WORK
	WEB SLINGS USE AND CARE
V-203	HAZARD AWARENESS IN CRANE OPERATING AREAS
	CRANE TYPE AND COMPONENTS CASE HISTORIES HARDWARE
V-207	THE PRECISION MACHINE IMPROVING YOUR CATCH
	HOW WIRE ROPE SLINGS ARE MADE
	HOW WIRE ROPE SLINGS WORK
	WEB SLINGS USE AND CARE
V-360	SAFE OPERATION OF OVERHEAD CRANE
V-361	INSPECTION, CARE AND STORAGE
	OF SLINGS

## **GENERAL SAFETY**

V-2A	TAKE ELECTRICITY SERIOUSLY	
	DEVELOPING AWARENESS	
V-3B	TAKE ELECTRICITY SERIOUSLY	
	CHANGING ATTITUDE	
V-17	GOLF COURSE MAINTENANCE SAFETY	
V-23	STRESS & SAFETY	
V-25	THE FINEST TOOLS	Trauma disorders of hands and wrists
V-29	IT'S A NEW DAY	Managing occupational safety and health
V-36	GAS CYLINDERS	
V-38	THE RISK TAKERS	Unnecessary risks taken
V-43	HAND & POWER TOOL SAFETY	
V-51	FIRE EXTINGUISHERS	First responder
V-59	SLIPS-TRIPS AND FALLS	Appropriate for office/construction/ Warehouse
V-61	LEAD SAFETY FOR CONSTRUCTION	
V-62	BASIC ELECTRICAL SAFETY ON THE JOBSITE	
V-64	SAFETY HOUSEKEEPING/ACCIDENT PREVENTION	
V-69	FIRE PREVENTION RESPONSIBILITY	
V-74	ROOM TO LIVE	Seat belt program as for safe driving
V-79	PROTECTING WORKERS	How OSHA conducts inspections
V-88	SAFETY RESPONSIBILITIES	

V-93	SCAFFOLD SAFETY	
V-99	SAFETY ORIENTATION FOR SOLID WASTE	
V-101	JOB SAFETY ANALYSIS	
V-103	LADDER SAFETY	
V-106	SAFETY: THE BOTTOM LINE	
V-125	THE NEW SAFETY PROFIT	General safety motivation
V-128	THE LOGICAL ALTERNATIVE TO LADDERS & SHIP'S LADDERS	
V-131	EMERGENCY EYE CARE	
V-132	FIRE PREVENTION SERIES	
V-135	FIRST AID	
V-147	SCAT TRAK SAFETY	
V-152	"CREATING A BETTER WORK ENVIROMENT"	Video display terminal. Eyes and eyewear
V-176	DUPONT BEHIND THE MAST 1. LOADS AND THEIR EFFECTS 2. MAINTAINING CONTROL 3. THE PORFFESIONAL OPERATOR 4. LIFT TRUCK OPERATOR	Safe power lift truck operation
V-180	OSHA AT WORK PROTECTING WORKERS: HOW OSHA WRITES ATANDARDS and FIELD OPERATIONS MANUAL INSPECTION SCENARIO	
V-181	STOP IT BURNING	
V-209	THE PRECISION MACHINE IMPROVING YOUR CATCH	
V-363	HOME AIR CARE INDOOR AIR QUAILITY AND YOUR HEALTH	
V-369	ACCIDENT INVESTIGATION	
V-371	HAND & POWER TOOL SAFETY	
V-383	DISASTER PREPAREDNESS	
V-388	YOUTH RULES PROTECTING THE WORKING TEEN	

## **BLOOD BORNE PATHOGENS**

V-22	BLOODBORNE PATHOGENS WORK ENVIROMENT VERSION
V-119	SILENT WAR
V-138	"AS IT SHOULD BE DONE" WORK PLACE PRECAUTIONS AGAINST BLOOD BORNE PATHOGENS
V-139	OSHA REGULATIONS ON BLOOD BORNE PATHOGENS
V-362	BLOODBORNE PATHOGENS IN THE WORKPLACE
V-375	BLOODBORNE PATHOGENS KNOW THE RISK

## **HAZARD COMMUNICATION**

V-28	CHMEICAL PROCUREMENT and INVENTORY CONTROL	Minimize hazards in labs and procurement practices
V-70	IMPLEMENTING HAZCOM INFORMED & SAFE	
V-102	OSHA'S INSPECTION CRITERIA FOR HAZCOM STANDARDS	
V-105	CONTAINER LABELING	
V-134	"CHIT" CHEMICAL HAZARDS INDETIFICATION TRAINING	Auto service industry
V-150	CONTAINER LABELING	
V-205	HAZARD COMMUNICATION WHAT'S WRONG WITH THIS PICTURE	
V-356	HAZARD COMMUNICATIONS ROAD TO SAFETY	
V-359	RECOGNITION, EVALUATION & CONTROL OF HAZARDS	

## **SPECIAL INDUSTRY**

V-2A	TAKE ELECTRICITY SERIOUSLY DEVELOPING AWARENESS	
V-3B	TAKE ELECTRICITY SERIOUSLY CHANGING ATTITUDES	
V-4	RESIDENTIAL CONSTRUCTION	
V-5	ROOFING CONTRACTORS	
V-18	UNIQUE HAZARDS OF THE GREAIN INDUSTRY	Custodial guide for dealing with asbestos

V-21	EXAMINING FATAL SHIPYARD ACCIDENTS	
V-31	DUAL PROTECTION	Safety in spray painting operations
V-35	HAZARDOUS WASTE STANDARD	Questions about Hazardous Waste Operation
V-61	LEAD SAFETY FOR CONSTRUCTION	
V-66	WATER TREATMENT PLANT SAFETY	
V-71	CUSTODIANS GUIDE TO ON-THE -JOB SAFETY	
V-108	CYLINDER AND GAS APARTUS	
V-140	D.O.T. HAZMAT OVERVIEW OF HAZMAT REGULATIONS	
V-177	STINGER BASICS OF SAFE OPERATIONG SIMON-RO	
V-178	TANK CLOSURE WITHOUT TEARS AN INSPECTOR'S SAFETY GUIDE DOING IT RIGHT PROPER UST INSTALLATION	
V-212	SNORKEL: MHP-40 OPERATOR TRAINING SNORKEL: BETTER SAFE THAN SORRY SNORKEL: IT'S ALL IN YOUR HANDS UNO: OPERATOR TRAINING	
V-213	GRANDALL DIFFERENCE GRANDALL PIPE AND POLE GRAPPLE RAILCAR COUPLER THE YARD MANAGER	

### **INDUSTRIAL HYGIENE**

V-1	SAFE HANDLING OF GASES	
V-33	CASE STUDY OF AN ASSEMBLY LINE	
V-34	MORE THAN A PAYCHECK	Problems of workers exposed to carcinogens
V-49	YOUR RIGHT TO KNOW	Safe handling of pesticides
V-58	PERSONAL AIR SAMPLING FOR LEAD	
V-60	TB AND HEALTH CARE WORKERS SCHOOL FOR WORKERS	
V-100	"HYPOTHERMIA" NATURE'S COLD KILLER	
V-107	SAFETY SENSE: RESPIRATOR SAFETY	
V-124	REVIEW OF LOW FLOW PUMPS	
V-202	RESPIRATOR PROGRAM DUST TEST FACILITY EVALUATION DUST SOURCES SUCCESSFUL DUST COLLECTOR NEW BAG NOZZLE SYSTEM	
V-377	HEARING PROTECTIONS SOUNDS GOOD TO ME	
V-378	RESPIRATORY PROTECTION ANOTHER WORLD	

### **LOSS CONTROL/SAFETY/LEGAL**

V-14	ACCIDENT INVESTIGATION	Reason for accident investigation
V-16	HIRING PRACTICES	Good hiring and orientation practices
V-20	CURRENT LEGAL ISSUES IN OCCUPATIONAL SAFETY/HEALTH	
V-30	INDUSTRY LOSS CONTROL THRU BEHAVIOR MANAGEMENT	Illustrates efforts of a good incentive program
V-129	SAFETY COMMITTEE	
V-136	WORKERS COMPENSATION CASE MANAGEMENT	Effective cost control planning

### **PLANNING PROTECTIVE EQUIPMENT (PPE)**

## **COAL MINING**

V-810	OH!!! MY ACHING BACK	Back injuries from lifting objects that are Too heavy and/or from using incorrect Techniques are common occurrence in many Industries 21min
V-811	CAUSES & PREVENTION OF MINE FIRES AND EXPLOSIONS	Shows actual mine explosion at coal mine. Uses various ignitions sources (open Flames, arcs, sparks and overheated Conductors) 27min
V-813	ORIENTATION AND INDOCTRINATION OF SAFE WORKMAN	Follows a group of new employees through employment testing, hiring and actual Working situations. Highlights the value of Accident prevention training for all Employees 27 min
V-817	SET THE PACE	Supervisor “ setting the pace” for workers to follow for safety in coal mining industry 10nun
V-818	INVESTIGATION A TOOL FOR ACCIDENT PREVENTION	Stresses value of having supervisor’s investigate accident in the mining industry In order to teach them how to recognize, Diagnose and prevent various kinds of Accidents 7 min
V-830	MSA W-65 SELF RESCUER	Teaches underground personnel in the Proper use of the self-rescuer. Provides Students with working knowledge of the Device 22 min
V-832	KOEHLER AN WOLF PERMISSIBLE FLAME SAFETY LAMPS	Develop basic knowledge of oxygen deficiency and working knowledge of Flame safety lamp 13 min
V-843	EMERGENCY INVESTIGATION OF COAL-WASTE EMBANKMENTS	Shows different types of coal deposits (for dams) and how they were formed 16 min
V-844	MINING NOISE HAZARDS IN UNDERGROUND MINING	Promotes general awareness of noise hazards in the coal mining environment
V-850	INSPECTION OF TRUCKS	This video shows the inspection of off road haulage trucks by MSHA inspection
V-853	TRUCK INSPECTION	MSHA inspection of highway truck 19 min
V-854	CABS AND CANOPIES FOR YOUR SAFETY	Points out need for cabs and canopies on underground mining equipment to protect miners from falls 19min
V-858	MINE EMERGENCY OPERATIONS	16 min
V-859	ASSUME NOTHING: ACCIDENT INVESTIGATION IN COAL MINES	Investigates accidents and follow up inspections. Plan accident prevention programs and additional employee safety training 21min
V-870	SLOPE STABILITY OF WASTE DAMS AND EMBANKMENTS	Points out importance of properly designed and constructed waste dams and embankments 28 min
V-871	ILLUINATION IN INDERGROUND COAL MINES	Shows various types of permissible lighting being used underground 15 min

V-874	WHY ROOF CONTROL PLANS	Mining equipment and materials, bolting machines, roof bolts, and timber in use
V-884	WHAT AM I WORTH	Substance abuse 38 min
V-887	AIR BRAKE SYSTEM SAFETY	Braking system safety standards and maintenance procedure for on-and off – vehicles 44 min
V-890	GROUND CONTROL IN SURFACE MINING	Safety precaution involving high walls and spoil banks, safe working practices miners must follow to avoid accidents 8 min
V-891	HAZARDS RECOGNITION AND AVOIDANCE IN SURFACE COAL MINING	Common dangers such as failure of high walls and spoil banks, safe working practices miners must follow to avoid accidents 8 min
V-892	TRANSPORTATION AND COMMUNICATIONS IN UNDERGROUND COAL MINES	Transportation and communication are essential to all underground mining operations 9 min
V-893	HAZARD RECOGNITION AND AVOIDANCE IN UNDERGROUND COAL MINES	Common dangers, unsafe acts and conditions and how to avoid such problems as pitfalls 11 min
V-897	EXTENSIVE LINE CURTAIN	Shows an innovative procedure that uses extensible line curtain for coal mine face ventilation 15 min
V-900	BARRIERS TO THE PREVENTION OF GROUND FALL ACCIDENTS	Why ground fall accidents occur 22 min
V-901	SUBSTANCE ABUSE ITS OUR PROBLEM	Substance abuse 34 min
V-906	HEALTH HAZARDS	Hazards of noise and toxic material underground 10 min
V-911	DONNING THE CSE	Shows new method for rapidly donning a self- contained self-rescuer (SCSR) 11 min
V-912	DONNING THE DANGER	9 min
V-913	DONNING THE MSA	10 min
V-914	DONNING THE ACENEO	12 min
V-915	TITLE 30 CFR-PART 50	Designed to assist operators, contractors, and others in coal metal/nonmetal mining whose duties include compiling form 7000-1 the mine accident, injury and illness report 29 min
V-916	THINK QUICK AND SAFETY AROUND BINS AND HOPPERS	Encourages workers to follow safe and correct operating procedures to avoid being trapped or buried alive 10 min
V-917	ROOF EVALUATION AND DECISIONS	Encourages miners to visually inspect and evaluate the roof and ribs of their working place, and instructs them on how to identify the hazardous roof conditions they may encounter 14 min
V-919	THE SUPERVISOR’S RESPONSIBILITY IN ROOF CONTROL	Helps front line underground coal miner supervisors understand what their duties are to the miners, as well as to management 11 min
V-920	INTRODUCTION TO BLASTING AND EXPLOSIVES	35 min



V-921	PLANNING TECHNIQUES	25 min
V-922	BLASTING TECHNIQUES	25 min
V-923	MSHACT AND COMPANY POLICIES	20 min
V-924	SPECIAL BLASTING PROBLEMS	15 min
V-925	NOISE AND VIBRATION	27 min
V-926	SAFETY	20 min
V-927	BLASTING RECORDS	20 min
V-928	ELECTRICAL BLASTING	27 min
V-929	AUGER MINING SAFETY	To familiarize miners with various potential hazards involved in auger-type continuous mining operations, and to recommend the safety practices 18 min
V-935	MOBILE EQUIPMENT SAFETY	Explains potential hazards associated with different types of mobile equipment. Stresses need for hazard recognition and safe job procedures to avoid injury 19 min
V-936	PLAIN TALK ABOUT A SERIOUS PROBLEM SILICOSIS	Introduction to silicosis, followed by discussion of the mechanic of dust, the respiratory system, threshold limit values 18 min
V-937	1988 SECOND HALF COAL SURFACE	Fatals 14 min
V-938	1988 SECOND HALF COAL UNDERGROUND	Fatals 12 min
V-941	GEOLOGY OF ROOF FALLS	Stresses the importance of noting changes in rock strata, program follows a sequential change in roof rock, and describes the changing roof conditions 20 min
V-942	AN OVERVIEW OF ROOF AND RIB FALL ACCIDENT STATISTICS	Designed to examine past and current roof and rib fall accident trends, and costs involved 15 min
V-944	MSHA APPROVAL & CERTIFICATION CENTER PART 1	National Mine Health and Safety Academy, Beckly, VA laboratory testing and approval (MSHA's) 25 min
V-945	MSHA APPROVAL & CERTIFICATION QUALITY ASSURANCE DIVISION	28 min
V-946	RESPIRATORY PROTECTION PROGRAMS	Demonstrates the three basic classes of respiratory equipment, atmosphere supplying, air purifying, and combination of atmosphere supply/air purifying. Wearing and fitting of protection equipment 47 min
V-1003	SEAT BELT SUCCESS PART 1	The Terry Sanders story 6 min
V-1004	SEAT BELT SUCCESS PART 2	The Roger Newman story 7 min
V-1005	HAUL TRUCK PRE-START INSPECTION MAKING IT SAFE	
V-1006	EMERGENCY RESPONSE FOR OFF-ROAD HEAVY HAUL TRUCK	

## **METAL/NON-METAL MINING**

V-809	MAGIC OF FIRE	Shows various industrial fires (and fire hazards in the home) and gives instructions on fire prevention 12 min
V-810	OH!! MY ACHING BACK	Back injuries from lifting objects that are too heavy and/or from using incorrect lifting techniques are a common occurrence in many industries 21 min
V-813	ORIENTATION & INDOCTRINATION OF SAFE WORKMEN	Follows new employees through pre-employment testing, hiring and actual working situations. Highlights the value of accident prevention training for all employees 27 min
V-814	THE CASE & USE OF A PERMISSIBLE FLAME SAFETY LAMP	Presents a brief history of the use of flame safety lamps. Explains lamp construction/operation. Displays various models 28 min
V-818	INVESTIGATION!! A TOOL FOR ACCIDENT PRAEVENTION	Stresses value of Supervisors investigating accidents in the mining industry in order to teach them how to recognize, diagnose and prevent various kinds of accidents 7 min
V-826	PROTECTION AGAINST RADIOACTIVITY IN URANIUM MINES	General description of the radon daughter hazards in uranium mines 27 min
V-827	FIRE FIGHTING IN THE MINERAL INDUSTRY	16 min
V-830	MSA W-65 SELF RESCUER	Teaches underground personnel in the proper use of the self-rescuer. Provides students with working knowledge of the device 22 min
V-833	MINE RESUCE CONTEST TRAINING	Fully equipped mine rescue team is photographed in "action" (going through a typical rescue/recovery problem) shows the step-by-step procedure taken by each member of a team in an actual mine rescue 25 min
V-841	THE AIR WE BREATHE IN INDUSTRIAL ENVIROMENTS	Explains the need for evaluation of working condition, for observation of safety precautions and for protection of workers from noxious gases and oxygen deficiency by proper ventilation 16 min
V-845	BREATHE AND LIVE: VENTILATION IN METAL AND NONMETAL MINES	Focuses on why mine ventilation systems are an underground miner's personal lifeline 21 min
V-850	INSPECTION OF TRUCKS	This video shows the inspection of highway trucks by MSHA inspection 13 min
V-853	TRUCK INSPECTION	MSHA inspection of highway trucks 19min
V-858	MINE EMERGENCY OPERATIONS	16 min
V-870	SLOPE STABILITY OF WASTE DAMS AND EMBANKMENTS	Points out importance of properly designed and constructed waste dams and embankments 28 min
V-870	SURFACE BLASTING METAL/ NON METAL MINES	Underline various unsafe conditions and work practices with explosives 18 min
V-875	UNDERGROUND HAULAGE HAZARDS	Broad overview of common factors which causes accidents involving both track and

V-877	ELECTRICAL GROUNDING	off track haulage 16 min Basic principles of electrical grounding 28 min
V-878	COMPRESSED GASES	The correct way to use acetylene and oxygen for cutting 42 min
V-882	ESCAPE FROM A MINE FIRE	49 min
V-885	THE JOB SAFETY ANALYSIS PROCESS: A PRACTICAL APPROACH	JSA. to identify the hazard associated with each job step. And to use methods to control each hazard 15 min
V-886	FIRST AID VIDEO	Designed to be used with the first aid course to conduct first aid training in the mining industry 8 hour course
V-887	AIR BRAKE SYSTEM SAFETY	Braking system safety standards and maintenance procedures for on-and off-road vehicles 44 min
V-890	GROUND CONTROL IN SURFACE MINING	Safety precaution involving highwalls and spoil banks, safe working practices miners must follow to avoid accidents 8 min
V-900	BARRIERS TO THE PREVENTION OF GROUND FALL ACCIDENT	Why ground fall accidents occur 22 min
V-906	HEALTH HAZARDS	Hazards of noise and toxic material under ground 10 min
V-907	HAZARD RECOGNITION	Lifting and equipment safety. lockout, slips and falls, underground salt mines 14 min
V-908	CLEAN-UP AND HOUSEKEEPING	Underground salt mines clean-up and general housekeeping 9 min
V-910	AVOIDING ELECTRICAL HAZARDS IN MINES	Underground salt mines electrical hazards 15 min
V-911	DONNING THE CSE	Shows new method for rapidly donning a self-contained self-rescuer (SCSR) 11 min
V-912	DONNING THE DRAGER	9 min
V-913	DONNING THE MSA	10 min
V-914	DONNING THE ACENEO	12 min
V-915	TITLE 30 CFR-PART 50	Designed to assist operators, contractors, and others in coal or metal/nonmetal mining whose duties include compiling form 7000-1 the mine accident, injury, and illness report 29 min
V-916	THINK QUICK AND SAFE AROUND BINS AND HOPPERS	Encourages workers to follow safe and correct operating procedures to avoid being trapped or buried alive 10 min
V-917	ROOF BOLTING FACTS	Helps underground miners better understand how roof bolts work in various roof conditions 19 min
V-932	MSHA FORM 7000-2 QUARTERLY MINE EMPLOYMENT AND COAL PRODUCTION REPORT	Gives step-by-step direction on how to correctly fill out the 7000-2 form including information on numbers of employee, employee hours, and coal production 17min
V-933	BALL MILL SAFETY	Outlines the various steps-precautions and

		procedures that must be taken to safely and efficiently shut down a ball mill 17 min
V-934	CONVEYOR SAFETY	Introduces basic hazards found around conveyor belts. Stresses accident prevention 7 min
V-935	MOBILE EQUIPMENT SAFETY	Explains potential hazards associated with different types of mobile equipment. Stresses need for hazard recognition and safe job procedures to avoid injury 19 min
V-936	PLAIN TALK ABOUT SERIOUS PROBLEM SILICOSIS	Introduction to silicosis, followed by discussion of the mechanic of dust, the respiratory system, threshold limit values 18 min
V-939	1988 SECOND HALF METAL/NONMETAL SURFACE	Fatals 27 min
V-940	1977 SECOND HALF METAL/NONMETAL UNDERGROUND	Fatals 6 min
V-941	GEOLOGY OF ROOF FALLS	Stresses the importance of noting changes in rock strata, program follows a sequential change in roof rock, and describes the changing roof conditions 20 min
V-944	MSHA APPROVAL & CERTIFICATION CENTER PART 1	National Mine Health and Safety Academy, Beckley, VA laboratory testing and approval (MSHA's) 25 min
V-945	MSHA APPROVAL & CERTIFICATION QUALITY ASSURANCE DIVISION	28 min
V-1001	SCALING	11 min
V-1002	BLIND SPOTS CAN KILL	7 min